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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/522,520	08/14/2006	Gerd Mossakowski	102132-24	1458	
27388 NORRIS, MC	7590 10/27/200 LAUGHLIN & MARC	EXAM	EXAMINER		
875 THIRD AVE			DOAN, KIET M		
18TH FLOOR NEW YORK.		ART UNIT	PAPER NUMBER		
		2617			
			MAIL DATE	DELIVERY MODE	
			10/27/2009	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)	
10/522,520	MOSSAKOWSKI, GERD	
Examiner	Art Unit	
KIET DOAN	2617	

	KIET DOAN	2617	
The MAILING DATE of this communication appe	ars on the cover sheet with the o	orrespondence add	ress
THE REPLY FILED 09 October 2009 FAILS TO PLACE THIS A			
The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following rapplication in condition for allowance; (2) a Notice of Appe for Continued Examination (RCE) in compliance with 37 C periods:	the same day as filing a Notice of a eplies: (1) an amendment, affidavi al (with appeal fee) in compliance	Appeal. To avoid abar t, or other evidence, w with 37 CFR 41.31; or	hich places the (3) a Request
a) The period for reply expiresmonths from the mailing	date of the final rejection.		
b) The period for reply expires on: (1) the mailing date of this Ar no event, however, will the statutory period for reply expire la Examiner Note: If box 1 is checked, check either box (a) or (1)	iter than SIX MONTHS from the mailing b). ONLY CHECK BOX (b) WHEN THE	date of the final rejection	n.
MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f Extensions of time may be obtained under 37 CFR 1.136(a). The date of		36(a) and the appropriate	a extension fee
have been filled is the date for purposes of determining the period of ext under 37 CFR.1.17(s) is calculated from: (1) the expiration date of the s set forth in (b) above, if checked. Any reply received by the Office later may reduce any semele patent term adjustment. See 37 CFR.1.704(b). NOTICE OF APPEAL	ension and the corresponding amount of hortened statutory period for reply origi	of the fee. The appropria nally set in the final Offic	ate extension fee e action; or (2) as
 The Notice of Appeal was filed on A brief in compl filing the Notice of Appeal (37 CFR 41.37(a)), or any exter Notice of Appeal has been filed, any reply must be filed wi 	sion thereof (37 CFR 41.37(e)), to	avoid dismissal of the	
<u>AMENDMENTS</u>			
The proposed amendment(s) filed after a final rejection, be (a) They raise new issues that would require further cor (b) They raise the issue of new matter (see NOTE below (c) They are not deemed to place the application in better	sideration and/or search (see NOT v);	E below);	
appeal; and/or	er form for appear by materially rec	rucing or simplifying ti	ie issues ioi
(d) ☐ They present additional claims without canceling a c	orresponding number of finally reje	cted claims.	
NOTE: (See 37 CFR 1.116 and 41.33(a)).			
4. The amendments are not in compliance with 37 CFR 1.12		mpliant Amendment (f	PTOL-324).
Applicant's reply has overcome the following rejection(s):			
Newly proposed or amended claim(s) would be all non-allowable claim(s).		•	
7. For purposes of appeal, the proposed amendment(s): a) [how the new or amended claims would be rejected is prov The status of the claim(s) is (or will be) as follows: Claim(s) allowed:		l be entered and an ex	planation of
Claim(s) objected to:			
Claim(s) rejected:			
Claim(s) withdrawn from consideration:			
AFFIDAVIT OR OTHER EVIDENCE	hafara as an the data of Elina a Nie	tion of Annual will not	he entered
 The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e). 			
 The affidavit or other evidence filed after the date of filing a entered because the affidavit or other evidence failed to or showing a good and sufficient reasons why it is necessary 	vercome <u>all</u> rejections under appea	l and/or appellant fails	to provide a
10. The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER	n of the status of the claims after er	ntry is below or attache	∍d.
The request for reconsideration has been considered but See Continuation Sheet.	does NOT place the application in	condition for allowand	ce because:
12. Note the attached Information Disclosure Statement(s). (PTO/SB/08) Paper No(s)		
13. Other:			
/Charles N. Appiah/ Supervisory Patent Examiner, Art Unit 2617			

Continuation of 11, does NOT place the application in condition for allowance because:

Response to Arguments

Applicant's arguments filed 10/09/2009 have been fully considered but they are not persuasive.

Independent claims 15 and 26.

In response to applicant's argument in claims 15 that the combination of prior art fails to disclose or suggest "a database for linking the two subscriber relationships and/or the IP address, as expressly called for in claim 15" and "checking authorization of the receiver for receiving the video data from the transmitter, based on the linked data".

The examiner's respectfully disagrees, claim 15 is written in a broad fashion such that allow the examiner's have an option of select and does not have to including all limitation due to "and/or" which indicate throughout the claim language and their does not empirically define that these concepts "must" have or included, the examiner is only bound to find teachings in the prior art which read on the "limited" intribution to its form.

Ortiz clearly teach the relationship between hand held device with venue-base data, such that at the venue (football stadium) having camera that transmitting securing/encryption transmission radio signal and when the handheld device within view of the activity at the venue, the handheld device having cartridge/module wherein contain security code, encryption/decryption codes that allow the handheld device authorized to access retrieve real time video image, (paragraphs (1071), [0073)), further clarify in paragraph (1058-0059) that security untir checking or process proper security code to ensure that data transfer to and from handheld device is permitted.

In response to applicant's argument in claims 26 that the combination of prior art does not teach "linking two subscriber relationship". The examiner respectfully disagrees, since the claim has been amended (06/02/2009) after the first office action (03/23/2009), it is clearly changing the scope of the inventive concepts. Therefore require new prior art put forth to the rejection.

Script clearly teaches "a database of the mobile communication system for linking two subscriber relationships" (Paragraphs 10106-0107) teach computer host 261 that store subscribtion database contain subscriber information for multiple subscribers.

Dependent claims 17 and 28

In response to applicant's argument in claim 17 that the combination of prior art does not teach "setting up a connection between transmitter and receiver by dialing the associated mobile subscriber telephone number (MSISDN)".

The examiner's respectfully disagrees, Stubbs teaches setting up virtual connections between GPRS users (mobile station) and the PLMN and in order to carried out the connection, the user initiate from the mobile station. Since the prior art does not mention 'dialing the associated mobile subscriber telephone number ", it would lead one skill to take account "user initiate from the mobile station" which dialing the mobile station.

In response to applicant's argument in claim 28 that the combination of prior art does not rejected claim inventive.

The examiner's respectfully disagrees, as discussed the rejection in claim 15 above, claim 28 recites such language "and/or" that allow the examiner's have an option of select and does not have to including all limitation.

Dependent claims 18 and 29

In response to applicant's argument in claim 18 that the combination of prior art does not rejected "storing routing rule for transmitting video data between the transmitter and receiver in the database".

The examiner's respectfully disagrees, Stewart clearly teach the transmitter 24 sending video to the system hub 16 wherein the hub 16 routes video stream to the clients using wireless link which read on routing transmitting video data between the transmitter and receiver in the database, claim does not empirically define who is transmitting and who is receiving, therefore the examiner is bound to find teaching the prior art which "read" on the concepts out forth.

In response to applicant's argument in claim 19 that the combination of prior art does not rejected "routing rule for transmitting video data between the transmitter and receiver is stored in the database".

The examiner's respectfully disagrees, Ortiz clearly teach the server 100 capture the video image and store within server and transferred/routing video data to hand held device. That is, the server routing/transmitting video data between the transmitter and receiver.

Dependent claim 22

In response to applicant's argument in claim 12 that the combination of prior art does not rejected "setting up a connection or transmitting data between transmitter and receiver on based on a triggering event".

The examiner's respectfully disagrees. Stewart clearly teach the method of surveillance that generating video of a surveillance location using camera and when the motion is detect, video can be generate and send to mobile wireless receivers. That is, this read on "setting up a connection or transmitting data between transmitter and receiver on based on a triggering event" (Paragraph [0006] and Fig.1 illustrate and described)

Dependent claim 27

In response to applicant's argument in claim 27 that the combination of prior art does not rejected "wherein the triggering event is detection of movement by a motion sensor or regularly schedule time interval"

The examiner's respectfully disagrees as discussed in claim 22 Stewart teaches triggering the vent (detected motion) than transmitted the video image to the wireless receivers. Ortiz put forth the cure the limitation of audio information associated with the video data transmission to wireless device. The examiner also reminds the applicant that the recent landmark KSR ruling puts forth that simple substitution of one known element or application for another to a piece of prior art ready for improvement is not patentable under 35 USC 103(a).

'Accordingly, the claims are viewed as a combination that only unites elements with no change in respective functions of those elements and said combination yields predictable results.

Absent evidence that the modifications necessary to effect the combination of elements is uniquely challenging or difficult for one of ordinary skill the claims are also deemed unpatentable.